FORM DTO 1440 HE DEDARTMENT OF COMMEDCE						ATTY, DOCKET NO.				APPLN. NO.			
FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE													
TAILET AND HOLDSMARK OFFICE						3916/59156-082 09/654,149 APPLICANTS: Peter Guthmann and Arsène Roth							
	SPACETION DISC		APPLICANTS: Peter Gutomano and Arsene Roto										
INFORMATION DISCLOSURE STATEMENT BY APPLICANT						ACTUATING MECHANISM FOR THE							
						FUNCTIONAL ELEMENTS IN A ROUND BALE FILING DATE GROUP						ALER	
			FILING DATE				GKUU	P					
			1 September 2000										
				U.C. DATEN	TT DOC	T IN APPLITE							
EXAMINER   DOCUMENT				1	U.S. PATENT DOC					UB-	FILING	DATE IF	
INITIA			NUMBER	DATE	LA	LAST NAME						PRIATE	
				AIPE					+		<u> </u>		
Ĺ <u></u>				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						-			
			/	- 2000 F	3								
			+ (,	100 5 8 5000 E	<u>.</u>				$\dashv$	-			
				TRADEMARKS	<u>/</u>				-		ļ		
ł				TO TRANSMARK							}.		
			-	- MADE						·			
ļ	_	ļ		ļ									
İ				1							<b>]</b> :		
					·					:			
<u> </u>				<u> </u>									
				FOREIGN PAT	TENT D	OCUMENT	s _						
			DOCUMENT						SUB-		TRANSLATION		
<b>l</b> ,			NUMBER	DATE	CO	UNTRY	C			s	YES	NO	
	ļ				<del> </del>			ı		-	110	<u> </u>	
Cope.			0 130 258	10 Dec. 1986	Euro	pe						X	
JD.			39 41 707	20 Jun. 1991	Gern	nany						X	
<del></del>	<del> </del>	$\dashv$	31 18 663	4 Oct. 1984	Gern			_	<del>                                     </del>			X	
35	<u> </u>		31 18 003	4 UCL 1964	Geni	nany		-	1			^	
								•					
	<u> </u>				<u> </u>		<del> </del>						
	<u> </u>										···	1	
	<b> </b>				<del> </del>		-			+		<del> </del>	
	ļ _		<u></u>										
					<u> </u>								
OTHER DO	OCUM	ENTS	(Including Author, Title,	, Date, Pertinent Pages, Etc	.)								
			· ·				-						
ļ		 											
:													

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

DATE CONSIDERED

**EXAMINER**